

09/009802

Search results

for Page # 29

WEST

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IBM Technical Disclosure Bulletins

Term:

"CRSP-2" or CRSP near 2

Display:

100 Documents in Display Format: - Starting with Number 1

Generate: Hit List Hit Count Side by Side Image

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| <u>Set Name</u> | <u>Query</u> |
|-----------------|--------------|
| side by side | |

| <u>Hit Count</u> | <u>Set Name</u> |
|------------------|-----------------|
| result set | |

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR

| | | | |
|-----------|------------------------------|---|-----------|
| <u>L2</u> | "CRSP-2" or CRSP near 2 | 4 | <u>L2</u> |
| <u>L1</u> | Dickkopf4 or Dkk4 or "Dkk-4" | 4 | <u>L1</u> |

END OF SEARCH HISTORY

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? set hi ;set hi  
HIGHLIGHT set on as ''  
HIGHLIGHT set on as ''  
? begin 5,6,55,154,155,156,312,399,biotech,biosci
```

| Set | Items | Description |
|-------------------------------------|---|---|
| ? s | dickkopf4 or Dkk4 or "Dkk-4" | |
| 0 | DICKKOPF4 | |
| 20 | DKK4 | |
| 0 | DKK-4 | |
| S1 | 20 | DICKKOPF4 OR DKK4 OR "DKK-4" |
| ? s | dickkopf4 or Dkk4 or "Dkk-4" or hDkk4 or "hDKK-4" | |
| 0 | DICKKOPF4 | |
| 20 | DKK4 | |
| 0 | DKK-4 | |
| 1 | HDKK4 | |
| 0 | HDKK-4 | |
| S2 | 21 | DICKKOPF4 OR DKK4 OR "DKK-4" OR HDKK4 OR "HDKK-4" |
| ? rd | s2 | ...completed examining records |
| S3 | 6 | RD S2 (unique items) |
| ? d | s3/3/1-6 | |
| Display 3/3/1 (Item 1 from file: 5) | | |
| DIALOG(R)File | 5:Biosis Previews(R) | |
| (c) 2003 BIOSIS. All rts. reserv. | | |

14134529 BIOSIS NO.: 200300128558
 Kremen2 modulates Dickkopf2 activity during Wnt/LRP6 signaling.
 AUTHOR: Mao Bingyu; Niehrs Christof(a)
 AUTHOR ADDRESS: (a)Division of Molecular Embryology, Deutsches
 Krebsforschungszentrum, Im Neuenheimer Feld 280, D-69120, Heidelberg,
 Germany**Germany E-Mail: niehrs@dkfz-heidelberg.de
 JOURNAL: Gene (Amsterdam) 302 (1-2):p179-183 2 January 2003 2003
 MEDIUM: print
 ISSN: 0378-1119
 DOCUMENT TYPE: Article
 RECORD TYPE: Abstract
 LANGUAGE: English

?
 - end of record -
 Display 3/3/2 (Item 2 from file: 5)
 DIALOG(R)File 5:Biosis Previews(R)
 (c) 2003 BIOSIS. All rts. reserv.

13445727 BIOSIS NO.: 200200074548
 Assignment of the human dickkopf (Xenopus) homolog 4 (**DKK4**) to
 chromosome 8p11.2fwdarwp11.1 by fluorescence in situ hybridization.
 AUTHOR: Yoshida S; Satoh H; Mitsuya T; Tate G(a)
 AUTHOR ADDRESS: (a)Showa University Fujigaoka Hospital, Fujigaoka 1-30,
 Aoba-ku, Yokohama, Kanagawa, 227-8501**Japan E-Mail:
 six10352@super.win.ne.jp
 JOURNAL: Cytogenetics and Cell Genetics 94 (1-2):p88-89 2001
 MEDIUM: print
 ISSN: 0301-0171
 DOCUMENT TYPE: Article
 RECORD TYPE: Citation
 LANGUAGE: English

? d s3/9/2-6
 - end of record -
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 DIALOG(R)File 5:Biosis Previews(R)
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13445727 BIOSIS NO.: 200200074548

Assignment of the human dickkopf (*Xenopus*) homolog 4 (**DKK4**) to chromosome 8p11.2fwdarwp11.1 by fluorescence *in situ* hybridization.
AUTHOR: Yoshida S; Satoh H; Mitsuya T; Tate G(a)
AUTHOR ADDRESS: (a) Showa University Fujigaoka Hospital, Fujigaoka 1-30, Aoba-ku, Yokohama, Kanagawa, 227-8501**Japan E-Mail: six10352@super.win.ne.jp
JOURNAL: Cytogenetics and Cell Genetics 94 (1-2):p88-89 2001
MEDIUM: print
ISSN: 0301-0171
DOCUMENT TYPE: Article
RECORD TYPE: Citation
LANGUAGE: English
DESCRIPTORS:
MAJOR CONCEPTS: Methods and Techniques; Molecular Genetics (Biochemistry and Molecular Biophysics)

-more-

?
Display 3/9/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.
BIOSYSTEMATIC NAMES: Hominidae--Primates, Mammalia, Vertebrata, Chordata, Animalia; Salientia--Amphibia, Vertebrata, Chordata, Animalia; Vertebrata--Chordata, Animalia
ORGANISMS: *Xenopus* (Salientia); human (Hominidae); vertebrate (Vertebrata)
ORGANISMS: PARTS ETC: chromosome 8p11.2-p11.1--analysis, gene assignments ; lymphocytes--blood and lymphatics, immune system
BIOSYSTEMATIC CLASSIFICATION (SUPER TAXA): Amphibians; Animals; Chordates ; Humans; Mammals; Nonhuman Vertebrates; Primates; Vertebrates
CHEMICALS & BIOCHEMICALS: DNA--sequencing; Dickkopf-1 {Dkk-1}--human homolog 4; Dkk-related proteins--analysis, functions, structures; proteins; signaling molecules--functions
METHODS & EQUIPMENT: PCR {polymerase chain reaction}--DNA amplification, *in situ* recombinant gene expression detection, molecular genetic method , sequencing techniques; fluorescence *in-situ* hybridization-- analytical method, cytogenetic method
CONCEPT CODES:

-more-

?
Display 3/9/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2003 BIOSIS. All rts. reserv.
02506 Cytology and Cytochemistry-Animal
02508 Cytology and Cytochemistry-Human
03502 Genetics and Cytogenetics-General
03506 Genetics and Cytogenetics-Animal
03508 Genetics and Cytogenetics-Human
10062 Biochemical Studies-Nucleic Acids, Purines and Pyrimidines
10064 Biochemical Studies-Proteins, Peptides and Amino Acids
15002 Blood, Blood-Forming Organs and Body Fluids-Blood and Lymph Studies
15004 Blood, Blood-Forming Organs and Body Fluids-Blood Cell Studies
34502 Immunology and Immunochemistry-General; Methods
BIOSYSTEMATIC CODES:
85150 Vertebrata-Unspecified
85306 Salientia
86215 Hominidae

- end of record -

?
Display 3/9/3 (Item 1 from file: 154)

DIALOG(R) File 154: MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

09754416 21558208 PMID: 11701963

Assignment of the human dickkopf (*Xenopus*) homolog 4 (**DKK4**) to chromosome 8p11.2-->p11.1 by fluorescence in situ hybridization.

Yoshida S; Satoh H; Mitsuya T; Tate G
Department of Pathology, The Institute of Medical Science, The University of Tokyo, Tokyo, Japan.

Cytogenetics and cell genetics (Switzerland) 2001, 94 (1-2) p88-9,
ISSN 0301-0171 Journal Code: 0367735

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

Subfile: INDEX MEDICUS

Tags: Human; Support, Non-U.S. Gov't

Descriptors: *Chromosomes, Human, Pair 8--genetics--GE; *In Situ Hybridization, Fluorescence; *Proteins--genetics--GE; Chromosomes, Human,

-more-

?

Display 3/9/3 (Item 1 from file: 154)

DIALOG(R) File 154: MEDLINE(R)

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Pair 15--genetics--GE; Cloning, Molecular; Molecular Sequence Data; Physical Chromosome Mapping

Molecular Sequence Databank No.: GENBANK/AB018003; GENBANK/AB018004; GENBANK/AB018005

CAS Registry No.: 0 (Gremlin); 0 (Proteins); 0 (dickkopf *Xenopus* homolog 4 protein)

Record Date Created: 20011109

Record Date Completed: 20011231

- end of record -

?

Display 3/9/4 (Item 1 from file: 399)

DIALOG(R) File 399: CA SEARCH(R)

(c) 2003 American Chemical Society. All rts. reserv.

132164436 CA: 132(13)164436s JOURNAL

Human Dickkopf as well as DAN family members, Cerberus and Gremlin, are preferentially expressed in epithelial malignant cell lines

AUTHOR(S): Tate, Genshu; Mitsuya, Toshiyuki

LOCATION: Department of Surgical Pathology, Fujigaoka Hospital, Showa University, Yokohama, Japan, 227-8501

JOURNAL: J. Biochem., Mol. Biol. Biophys. DATE: 1999 VOLUME: 3

NUMBER: 3-4 PAGES: 239-242 CODEN: JBMBF6 ISSN: 1025-8140 LANGUAGE: English PUBLISHER: Harwood Academic Publishers SECTION:

CA214001 Mammalian Pathological Biochemistry

CA203XXX Biochemical Genetics

CA206XXX General Biochemistry

IDENTIFIERS: epithelial malignant cell Dickkopf Cerberus Gremlin expression, human DKK1 DKK4 gene cDNA sequence
DESCRIPTORS:

-more-

?

Display 3/9/4 (Item 1 from file: 399)

DIALOG(R) File 399: CA SEARCH(R)

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Lung, neoplasm...

adenocarcinoma; human Dickkopf as well as DAN family members, Cerberus and Gremlin, are preferentially expressed in epithelial malignant cell lines

Lymphoma...

Burkitt's; human Dickkopf as well as DAN family members, Cerberus and Gremlin, are preferentially expressed in epithelial malignant cell lines

Gene,animal... Proteins, specific or class...

Cerberus; human Dickkopf as well as DAN family members, Cerberus and Gremlin, are preferentially expressed in epithelial malignant cell lines

Leukemia...

chronic myelocytic; human Dickkopf as well as DAN family members, Cerberus and Gremlin, are preferentially expressed in epithelial malignant cell lines

Intestine, neoplasm...

-more-

?

Display 3/9/4 (Item 1 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)

(c) 2003 American Chemical Society. All rts. reserv.
colorectal; human Dickkopf as well as DAN family members, Cerberus and Gremlin, are preferentially expressed in epithelial malignant cell lines

Gene,animal...

DKK-1; human Dickkopf as well as DAN family members, Cerberus and Gremlin, are preferentially expressed in epithelial malignant cell lines

Proteins, specific or class...

dkk-4 (Dickkopf related 4); human Dickkopf as well as DAN family members, Cerberus and Gremlin, are preferentially expressed in epithelial malignant cell lines

Gene,animal...

DKK-4; human Dickkopf as well as DAN family members, Cerberus and Gremlin, are preferentially expressed in epithelial malignant cell lines

Neoplasm...

epithelial; human Dickkopf as well as DAN family members, Cerberus and

-more-

?

Display 3/9/4 (Item 1 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)

(c) 2003 American Chemical Society. All rts. reserv.
Gremlin, are preferentially expressed in epithelial malignant cell lines

Proteins, specific or class...

gene DKK-1, dkk-1 (Dickkopf related 1); human Dickkopf as well as DAN family members, Cerberus and Gremlin, are preferentially expressed in epithelial malignant cell lines

Gene,animal... Proteins, specific or class...

Gremlin; human Dickkopf as well as DAN family members, Cerberus and Gremlin, are preferentially expressed in epithelial malignant cell lines

Protein sequences...

homol.; human Dickkopf as well as DAN family members, Cerberus and Gremlin, are preferentially expressed in epithelial malignant cell lines

cDNA sequences... DNA sequences... HeLa cell... Melanoma... mRNA... Protein sequences... Transcription, genetic...

human Dickkopf as well as DAN family members, Cerberus and Gremlin, are

? -more-

Display 3/9/4 (Item 1 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2003 American Chemical Society. All rts. reserv.
preferentially expressed in epithelial malignant cell lines
Leukemia...
promyelocytic; human Dickkopf as well as DAN family members, Cerberus and Gremlin, are preferentially expressed in epithelial malignant cell lines
Leukemia...
T-cell; human Dickkopf as well as DAN family members, Cerberus and Gremlin, are preferentially expressed in epithelial malignant cell lines
CAS REGISTRY NUMBERS:
214968-93-1 258852-90-3 amino acid sequence; human Dickkopf as well as DAN family members, Cerberus and Gremlin, are preferentially expressed in epithelial malignant cell lines
217224-83-4 217577-15-6 217577-16-7 217577-17-8 222203-56-7
222203-57-8 nucleotide sequence; human Dickkopf as well as DAN family members, Cerberus and Gremlin, are preferentially expressed in epithelial malignant cell lines

? - end of record -

Display 3/9/5 (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2003 Inst for Sci Info. All rts. reserv.
08085487 Genuine Article#: 244XL Number of References: 39
Title: Functional and structural diversity of the human Dickkopf gene family
Author(s): Krupnik VE; Sharp JD; Jiang C; Robison K; Chickering TW; Amaravadi L; Brown DE; Guyot D; Mays G; Leiby K; Chang B; Duong T; Goodearl ADJ; Gearing DP; Sokol SY; McCarthy SA (REPRINT)
Corporate Source: MILLENNIUM BIOTHERAPEUT INC, 640 MEM DR/CAMBRIDGE//MA/02139 (REPRINT); MILLENNIUM BIOTHERAPEUT INC,/CAMBRIDGE//MA/02139; ELI LILLY & CO, LILLY RES LAB, DIV RES TECHNOL & PROT/INDIANAPOLIS//IN/46285; BETH DEACONESS MED CTR, DIV MOL MED/BOSTON//MA/02215; HARVARD UNIV, SCH MED, DEPT MICROBIOL & MOL GENET/BOSTON//MA/02215
Journal: GENE, 1999, V238, N2 (OCT 1), P301-313
ISSN: 0378-1119 Publication date: 19991001
Publisher: ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS
Language: English Document Type: ARTICLE

? -more-

Display 3/9/5 (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2003 Inst for Sci Info. All rts. reserv.
Geographic Location: USA
Subfile: CC LIFE--Current Contents, Life Sciences
Journal Subject Category: GENETICS & HEREDITY
Abstract: Wnt proteins influence many aspects of embryonic development, and their activity is regulated by several secreted antagonists, including the Xenopus Dickkopf-1 (xDkk-1) protein. xDkk-1 inhibits Wnt activities in Xenopus embryos and may play a role in induction of head structures. Here, we characterize a family of human Dkk-related genes composed of Dkk-1, Dkk-2, Dkk-3, and Dkk-4, together with a unique Dkk-3 related protein termed Soggy (Sgy). hDkks 1-4 contain two distinct cysteine-rich domains in which the positions of 10 cysteine residues are highly conserved between family members. Sgy is a novel secreted

protein related to Dkk-3 but which lacks the cysteine-rich domains. Members of the Dkk-related family display unique patterns of mRNA expression in human and mouse tissues, and are secreted when expressed in 293T cells. Furthermore, secreted hDkk-2 and hDkk-4 undergo proteolytic processing which results in cleavage of the second

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Display 3/9/5 (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

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cysteine-rich domain from the full-length protein. Members of the human Dkk-related family differ not only in their structures and expression patterns, but also in their abilities to inhibit Wnt signaling. hDkk-1 and **hDkk4**, but not hDkk-2, hDkk-3 or Sgy, suppress Wnt-induced secondary axis induction in Xenopus embryos. hDkk-1 and **hDkk4** do not block axis induction triggered either by Xenopus Dishevelled (Xdsh) or Xenopus Frizzled-8 (Xfz8), both of which function to transduce signals from Wnt ligands. Thus, hDkks 1 and 4 may inhibit Wnt activity by a mechanism upstream of Frizzled. Our findings highlight the structural and functional heterogeneity of human Dkk-related proteins.

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Descriptors--Author Keywords: antagonist ; frizzled related protein ; in situ hybridization ; secreted protein ; soggy ; wingless ; Xenopus

Identifiers--KeyWord Plus(R): SECRETED PROTEINS; SPEMANN ORGANIZER; XENOPUS-EMBRYOS; WNT; EXPRESSION; MEMBER; IDENTIFICATION; DROSOPHILA; RECEPTORS; PATHWAY

Cited References:

-more-

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Display 3/9/5 (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2003 Inst for Sci Info. All rts. reserv.

ARAVIND L, 1998, V8, P478, CURR BIOL
BAFICO A, 1999, V274, P16180, J BIOL CHEM
BHANOT P, 1996, V382, P225, NATURE
BUSFIELD SJ, 1997, V17, P4007, MOL CELL BIOL
CADIGAN KM, 1997, V11, P3286, GENE DEV
CHRISTIAN JL, 1991, V111, P1045, DEVELOPMENT
FEDI P, 1999, V274, P19465, J BIOL CHEM
GAVIN BJ, 1990, V4, P2319, GENE DEV
GLINKA A, 1998, V391, P357, NATURE
GUMBINER BM, 1997, V7, PR443, CURR BIOL
HE TC, 1998, V281, P1509, SCIENCE
HEWICK RM, 1981, V256, P7990, J BIOL CHEM
HSIEH JC, 1999, V398, P431, NATURE
HSIEH JC, 1999, V96, P3546, P NATL ACAD SCI USA
ITOH K, 1995, V121, P3979, DEVELOPMENT
ITOH K, 1998, V74, P145, MECH DEVELOP
KATOH M, 1996, V13, P873, ONCOGENE

-more-

?

Display 3/9/5 (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2003 Inst for Sci Info. All rts. reserv.

LANDESMAN Y, 1997, V61, P1199, MECH DEVELOP
LEYNS L, 1997, V88, P747, CELL
MOON RT, 1997, V88, P725, CELL
NAKAYAMA K, 1997, V327, P625, BIOCHEM J
NEWPORT J, 1982, V30, P675, CELL
NIELSEN H, 1997, V10, P1, PROTEIN ENG

NIEUWKOOP PD, 1967, NORMAL TABLE XENOPUS
PARR BA, 1994, V4, P523, CURR OPIN GENET DEV
PERRIMON N, 1994, V76, P781, CELL
PICCOLO S, 1999, V397, P707, NATURE
RATTNER A, 1997, V94, P2859, P NATL ACAD SCI USA
REICHSMAN F, 1999, V9, PR353, CURR BIOL
SAMBROOK J, 1989, MOL CLONING LAB MANU
SAWADA K, 1996, V40, P531, INT J DEV BIOL
SMOLICH BD, 1993, V4, P1267, MOL BIOL CELL
SOKOL SY, 1996, V6, P1456, CURR BIOL
SOKOL SY, 1995, V121, P1637, DEVELOPMENT

? -more-

Display 3/9/5 (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2003 Inst for Sci Info. All rts. reserv.
WANG SW, 1997, V88, P757, CELL
WODARZ A, 1998, V14, P59, ANNU REV CELL DEV BI
WOLDA SL, 1993, V155, P46, DEV BIOL
ZENG L, 1997, V90, P181, CELL
ZORN AM, 1997, V7, PR501, CURR BIOL

? - end of record -

Display 3/9/6 (Item 1 from file: 144)
DIALOG(R)File 144:Pascal
(c) 2003 INIST/CNRS. All rts. reserv.

15596213 PASCAL No.: 02-0299623
Assignment of the human dickkopf (*Xenopus*) homolog 4 (**DKK4**) to
chromosome 8p11.2 rightarrow p11.1 by fluorescence in situ hybridization
YOSHIDA S; SATOH H; MITSUYA T; TATE G
Department of Pathology, The Institute of Medical Science, The University
of Tokyo, Tokyo, Japan; Department of Molecular Biology, Institute of
Gerontology, Nippon Medical School, Kawasaki, Japan; Department of Surgical
Pathology, Showa University Fujigaoka Hospital, Yokohama, Japan
Journal: Cytogenetics and cell genetics, 2001, 94 (1-2) 88-89
ISSN: 0301-0171 CODEN: CGCGBR Availability: INIST-10561;
354000099337640190
No. of Refs.: 8 ref.
Document Type: P (Serial) ; A (Analytic)
Country of Publication: Switzerland
Language: English

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Display 3/9/6 (Item 1 from file: 144)
DIALOG(R)File 144:Pascal
(c) 2003 INIST/CNRS. All rts. reserv.
English Descriptors: Genetic mapping; Human; Chromosome 4; Fluorescence in
situ hybridization

French Descriptors: Carte genetique; Homme; Chromosome 4; Hybridation in
situ fluorescence

Classification Codes: 002A07C03

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| Terms | Documents |
|-------|-----------|
| hdkk | 0 |

Database: [US Patents Full-Text Database](#)[Refine Search:](#)

hdkk

Search History

| <u>DB Name</u> | <u>Query</u> | <u>Hit Count</u> | <u>Set Name</u> |
|----------------|---------------------|------------------|--------------------|
| USPT | hdkk | 0 | L9 |
| USPT | xdkk | 0 | L8 |
| USPT | l5 near10 l3 | 0 | L7 |
| USPT | l5 and xenopus | 1 | L6 |
| USPT | dkk | 25 | L5 |
| USPT | l3 near10 secreted | 13 | L4 |
| USPT | cysteine near8 rich | 702 | L3 |
| USPT | cysteine | 17244 | L2 |
| USPT | crsp\$1 | 14 | L1 |

[Generate Collection](#)**Search Results - Record(s) 1 through 10 of 13 returned.** 1. Document ID: US 5994302 A

Entry 1 of 13

File: USPT

Nov 30, 1999

US-PAT-NO: 5994302

DOCUMENT-IDENTIFIER: US 5994302 A

TITLE: Human vascular IBP-like growth factor

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Claims](#) [KMC](#) [Image](#) 2. Document ID: US 5945300 A

Entry 2 of 13

File: USPT

Aug 31, 1999

US-PAT-NO: 5945300

DOCUMENT-IDENTIFIER: US 5945300 A

TITLE: Connective tissue growth factor-2

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Claims](#) [KMC](#) [Image](#) 3. Document ID: US 5942420 A

Entry 3 of 13

File: USPT

Aug 24, 1999

US-PAT-NO: 5942420

DOCUMENT-IDENTIFIER: US 5942420 A

TITLE: Molecules of the follistatin-related protein family and uses therefor

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Claims](#) [KMC](#) [Image](#) 4. Document ID: US 5935852 A

Entry 4 of 13

File: USPT

Aug 10, 1999

US-PAT-NO: 5935852

DOCUMENT-IDENTIFIER: US 5935852 A

TITLE: DNA molecules encoding mammalian cerberus-like proteins

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Claims](#) [KMC](#) [Image](#) 5. Document ID: US 5920000 A

Entry 5 of 13

File: USPT

Jul 6, 1999

US-PAT-NO: 5920000

DOCUMENT-IDENTIFIER: US 5920000 A

TITLE: Plant pathogen resistance genes and uses thereof

6. Document ID: US 5876730 A

Entry 6 of 13

File: USPT

Mar 2, 1999

US-PAT-NO: 5876730

DOCUMENT-IDENTIFIER: US 5876730 A

TITLE: Heparin-binding growth factor (HBGF) polypeptides

7. Document ID: US 5844085 A

Entry 7 of 13

File: USPT

Dec 1, 1998

US-PAT-NO: 5844085

DOCUMENT-IDENTIFIER: US 5844085 A

TITLE: Cloning and expression of simian transforming growth factor .beta.1

8. Document ID: US 5807993 A

Entry 8 of 13

File: USPT

Sep 15, 1998

US-PAT-NO: 5807993

DOCUMENT-IDENTIFIER: US 5807993 A

TITLE: HP-8 autoantigen

9. Document ID: US 5780263 A

Entry 9 of 13

File: USPT

Jul 14, 1998

US-PAT-NO: 5780263

DOCUMENT-IDENTIFIER: US 5780263 A

TITLE: Human CCN-like growth factor

10. Document ID: US 5770209 A

Entry 10 of 13

File: USPT

Jun 23, 1998

US-PAT-NO: 5770209

DOCUMENT-IDENTIFIER: US 5770209 A

TITLE: Acceleration of wound healing using connective tissue growth factor

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| Terms | Documents |
|--------------------|-----------|
| 13 near10 secreted | 13 |

Display 10 Documents

including document number

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